Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	1	(US-20040236657-\$).did.	US-PGPUB	OR	ON	2008/01/02 12:02
S3	1832	(Bernoulli Rademacher binomial degenerate (discrete adj uniform) hypergeometric Zipf (discrete adj power adj law ) (power adj law ) Fishe\$ noncentral hypergeometric Walleniu\$) near3 distribution	US-PGPUB; USPAT	OR	ON	2008/01/02 12:17
S4	13113	(Boltzmann Gibbs Maxwell-Boltzmann Bose-Einstein Fermi-Dirac geometric Poisson negative binomial logarithmic series parabolic fractal) near3 distribution	US-PGPUB; USPAT	OR	ON	2008/01/02 12:29
S5	53504	(chi chi-square noncentral chi chi-square chi adj square Gamma inverse-chi-square noncentral Exponential exponential scale-inverse noncentral Erlang inverse-gamma Fishe\$ Z F t half-normal levy log-logistic log-normal log Pareto Rayleigh Rice Gumbel Wald Weibull exponential Cauchy Laplace Normal Beta prime real adj line log-Weibull Gumbel Fisher-Tippett hyperbolic secant Landau Laplace alpha-stable map-Airy normal skew-normal Voigt Joint space Dirichlet beta probability multinomial binomial multivariate normal Matrix-valued Wishart Inverse-Wishart matrix adj normal T-square Hotellin\$ ) near3 distribution	US-PGPUB; USPAT	OR	ON	2008/01/02 12:30

S6	2183461	(bond or bonded or bonds or bonding or bondable or bonder or bonders or equities or equity or equity or equities or securities or security or share or shared or sharing or shares or sharer or	US-PGPUB; USPAT	OR	ON	2008/01/02 12:32
		sharers or stock or stocks or stocking or stocked or stocker or stockers or (employee or employees or employes) adj (stock or stocks or stocking or stocked or stocker or stockers) adj (option or options or optioned or optioning) or (savings or save or saved or saves) adj (incentive or incentives or incentively) or (certificate or certificates or certificated or certificating) ADJ2 (deposit or deposited or depositing or deposits) or cd or cds or (mutual or mutuals or mutuality or mutually) adj (fund or funds or funding or funded or funder or funders) or (money or moneys or monies) adj (market or markets or marketing or marked) or stock or stocks or stocking or stocked or stocker or stockers or bond or bonded or bonds or bonding or bondable or bonder or bonders or 401k or 401ks or commodity or commodities or option or options or optioned or optioning or future or futures or loan or loans or loaned or loaning or insurance)				
<b>S</b> 7	36954	(S3 S4 S5) and S6	US-PGPUB; USPAT	OR	ON	2008/01/02 12:43
S8	472	((price bond loan mortgage) near2 (default call called recovery state change condition)) and (probability near5 (density distribution function)) and (estimata estimation estimating calculat\$)	US-PGPUB; USPAT	OR	ON	2008/01/02 12:48
S9	431	S8 and (default bankcrup\$ insolven\$ recovery call callable called)	US-PGPUB; USPAT	OR	ON	2008/01/02 12:47
S10	215	S8 and (default bankcrup\$ insolven\$)	US-PGPUB; USPAT	OR	ON	2008/01/02 12:47
S11	11	S8 and (default and ( bankcrup\$ insolven\$))	US-PGPUB; USPAT	OR	ON	2008/01/02 12:47

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S12	183	((price bond loan mortgage) near2 (default call called recovery state change condition)) and (probability near5 (density distribution function)) same (estimata estimation estimating calculat\$)	US-PGPUB; USPAT	OR	ON	2008/01/02 12:48
S13	160	((price bond loan mortgage) near2 (default call called recovery state change condition)) and (probability near5 (density distribution function)) same (estimata estimation estimating calculat\$) and S7	US-PGPUB; USPAT	OR	ON	2008/01/02 12:49
S14	4184	(cdo (Collateralized adj debt adj obligation) (asset adj backed adj (securities security)) (structured adj credit adj product))	US-PGPUB; USPAT	OR	ON	2008/01/02 13:27
S15	13	S13 and S14	US-PGPUB; USPAT	OR	ON	2008/01/02 12:51
S17	15	S14 and S12	US-PGPUB; USPAT	OR	ON	2008/01/02 12:51
S18	20	S14 and S9	US-PGPUB; USPAT	OR	ON	2008/01/02 12:51
S19	22	S14 and S8	US-PGPUB; USPAT	OR	ON	2008/01/02 12:51
S20	22	S15 S17 S18 S19	US-PGPUB; USPAT	OR	ON	2008/01/02 12:52
S21	22	(US-20070294156-\$ or US-20070192228-\$ or US-20060282355-\$ or US-20060212380-\$ or US-20060195375-\$ or US-20060143099-\$ or US-20050211154-\$ or US-20050216384-\$ or US-20050044029-\$ or US-20040236657-\$ or US-20040111358-\$ or US-20040177022-\$ or US-20030236738-\$ or US-20030115128-\$ or US-20020147670-\$ or US-20020099640-\$).did. or	US-PGPUB; USPAT	OR	ON	2008/01/02 12:53
S22	22	(US-7303628-\$ or US-7249077-\$ or US-7225153-\$ or US-7107239-\$ or US-6321212-\$).did.  S21 and (estimat\$ calculat\$ distribution probability risk transition)	US-PGPUB; USPAT	OR .	ON	2008/01/02 12:54

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S23	22	S21 and (estimat\$ calculat\$ distribution probability transition)	US-PGPUB; USPAT	OR	ON	2008/01/02 13:05
S24	1	("6321212").pn. and (estimat\$ calculat\$ distribution probability transition simulat\$ scenario exit termination)	US-PGPUB; USPAT	OR	ON	2008/01/02 13:22
S25	1	("6321212").pn. and (estimat\$ calculat\$ distribution probability transition simulat\$ scenario exit termination bankrupt\$ insolven\$ exit near3 state cumulativ\$)	US-PGPUB; USPAT	OR	ON	2008/01/02 13:23
S26	574	S14 and ((estimat\$ analyz\$ calculat\$ forecas\$) same (risk default state transition distribution probabilit\$))	US-PGPUB; USPAT	OR	ON	2008/01/02 13:29
S27	474	S26 and cdo	US-PGPUB; USPAT	OR	ON	2008/01/02 13:30
S28	42	S27 and "705".clas.	US-PGPUB; USPAT	<b>OR</b>	ON	2008/01/02 13:43
S29 ·	1	"6058377".pn.	US-PGPUB; USPAT	OR	ON	2008/01/02 13:56
S30	134	(securities near2 valuation)	US-PGPUB; USPAT	OR	ON	2008/01/02 13:56
S31	56	(securities near2 valuation) and (default)	US-PGPUB; USPAT	OR	ON	2008/01/02 13:56
S32	60	(securities near2 valuation) and (default bankrup\$ insolven\$)	US-PGPUB; USPAT	OR	ON	2008/01/02 13:57
S33	74	(securities near2 valuation) and (default bankrup\$ insolven\$ simulat\$)	US-PGPUB; USPAT	OR	ON	2008/01/02 16:54
S34	10	("7031936" "7031936" "7028005" "7165043" "7039608" "7082411" "7110970" "7162445" "6985881" "7096197" "7003484").pn.	US-PGPUB; USPAT	OR	ON	2008/01/02 16:54
S35	10	S34 and (traunche tranche traunch tranch) and ((distribution function) same (probability probabilities))	US-PGPUB; USPAT	OR	ON	2008/01/02 16:56
S36	10	S35 and (state conditions parameters default bankrup\$ insolven\$)	US-PGPUB; USPAT	OR	ON	2008/01/02 16:56
S37	10	S36 and (simulat\$ scenario)	US-PGPUB; USPAT	OR	ON	2008/01/02 16:57
S38	14610	probability near3 distribution	US-PGPUB; USPAT	OR	ON	2008/01/05 22:39
S39	941	S38 and "705".clas.	US-PGPUB; USPAT	OR	ON	2008/01/05 22:31

S40	8	S39 and cdo	US-PGPUB; USPAT	OR	ON	2008/01/05 22:31
S41	1591	(probability probabilities) same distribution same (transition default insolven\$ bankrup\$)	US-PGPUB; USPAT	OR	ON	2008/01/05 23:05
S42	113	(probability probabilities) same distribution same (transition default insolven\$ bankrup\$) and "705".clas.	US-PGPUB; USPAT	OR	ON	2008/01/05 22:40
S43	220	(probability probabilities) same distribution same (transition default insolven\$ bankrup\$) and (security securities cdo debt adj obligation)	US-PGPUB; USPAT	OR	ON	2008/01/05 22:40
S44	214	(probability probabilities) same distribution same (transition default insolven\$ bankrup\$) and (security securities cdo debt adj obligation) and (estimat\$ calculat\$)	US-PGPUB; USPAT	OR	ON	2008/01/05 22:41
S45	108	(estimat\$ calculat\$) same (probability probabilities) same distribution same (transition default insolven\$ bankrup\$) and (security securities cdo debt adj obligation)	US-PGPUB; USPAT	OŘ	ON	2008/01/05 22:42
S46	25	(estimat\$ calculat\$) same (probability probabilities) same distribution same (transition default insolven\$ bankrup\$) and (security securities cdo debt adj obligation) and bond	US-PGPUB; USPAT	OR	ON	2008/01/05 22:53
S47	i	"7266524".pn.	US-PGPUB; USPAT	OR	ON	2008/01/05 23:00
S48	409	(probability probabilities liklihood chance chances) same default same state	US-PGPUB; USPAT	OR	ON	2008/01/05 23:01
S49	98	(probability probabilities liklihood chance chances) same default same state and bond	US-PGPUB; USPAT	OR	ON	2008/01/05 23:01
S50	350	(probability probabilities) same distribution same (default state) and (bond cdo cbo)	US-PGPUB; USPAT	OR	ON	2008/01/05 23:12
S51	61	(probability probabilities) same distribution same (default state) and (bond cdo cbo) and "705".clas.	US-PGPUB; USPAT	OR	ON	2008/01/05 23:12
S52	21	(probability probabilities) same distribution same (default state) and (bond cdo cbo) and "705".clas. and ((credit near3 risk) same (calculat\$ evaluat\$ estimat\$))	US-PGPUB; USPAT	OR	ON	2008/01/06 00:48

S53	227	structured same (derivative securit\$ bond loan) and ((evalua\$ calculat\$ estimat\$) same ((credit adj risk) (probabilit\$ risk chance liklihood ratio) same (default state)))	US-PGPUB; USPAT	OR	ON	2008/01/06 09:45
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